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## What is claimed is:

- 1. A light sensitive composition containing A) an addition polymerizable ethylenically double bond-containing monomer, B) a photopolymerization initiator, and C) a polymer binder, wherein the addition polymerizable ethylenically double bond-containing monomer is a reaction product of a tertiary amine having two or more hydroxyl groups in the molecule, a diisocyanate having an aromatic ring in the molecule and a compound having a hydroxyl group and an addition polymerizable ethylenically double bond in the molecule.
- 2. The light sensitive composition of claim 1, wherein the photopolymerization initiator is a polyhalogenated methyl group-containing triazine compound.
- 3. The light sensitive composition of claim 1, wherein the tertiary amine has a hydroxyl group of from 2 to 6 in the molecule.
- 4. The light sensitive composition of claim 1, wherein the polymer binder is a copolymer of a carboxyl group-containing monomer and an alkyl methacrylate or alkyl acrylate.

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5. The light sensitive composition of claim 4, wherein the carboxyl group-containing monomer is acrylic acid or methacrylic acid.

- 6. A light sensitive planographic printing plate precursor comprising a support and provided thereon, a photopolymerizable light sensitive layer containing A) an addition polymerizable ethylenically double bond-containing monomer, B) a photopolymerization initiator, and C) a polymer binder, wherein the addition polymerizable ethylenically double bond-containing monomer is a reaction product of a tertiary amine having two or more hydroxyl groups in the molecule, a diisocyanate having an aromatic ring in the molecule and a compound having a hydroxyl group and an addition polymerizable ethylenically double bond in the molecule.
- 7. The light sensitive planographic printing plate precursor of claim 6, wherein the photopolymerization initiator is a polyhalogenated methyl group-containing triazine compound.
- 8. The light sensitive planographic printing plate precursor of claim 6, wherein the tertiary amine has a hydroxyl group of from 2 to 6 in the molecule.

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9. The light sensitive planographic printing plate precursor of claim 6, wherein the polymer binder is a copolymer of a carboxyl group-containing monomer and an alkyl methacrylate or alkyl acrylate.

10. The light sensitive planographic printing plate precursor of claim 6, wherein the carboxyl group-containing monomer is acrylic acid or methacrylic acid.